

## South Coast Air Quality Management District

## Rule 1196 Vehicle Model Unavailability List <sup>1</sup> Heavy-duty Vehicles with Approved TICRs under Rule 1196 (e)(1)(C)

Vehicle Type	GVWR (GCWR)	НР	Torque (pound-feet)	Date approved	Expiration Date <sup>2</sup>
Truck Tractors	36,000 (80,000)	350	1350	1/1/2006	6/30/2006
Digger Derricks	58,000	375	1450	1/1/2006	6/30/2006
Aerial Trucks	32,000	400	1300	1/1/2006	6/30/2006
Dump Truck	64,000 (100,000)	435	1650	1/1/2006	6/30/2006
Roll-off Truck	52,000	475	1650	1/1/2006	6/30/2006
Tilt-Roll-Back / Tilt-Roll-Off Truck	60,000	400	1450	1/1/2006	6/30/2006
Vehicle Types Requiring 350+ horsepower <sup>3</sup>				1/1/2006	6/30/2006

## **Footnotes**

- 1 This list identifies types of vehicles that are known to be unavailable in an alternative fuel platform today. This list is to be used in conjunction with Section 7A of the Rule 1196 TICR form. Horsepower and torque specifications in this table must be used to determine vehicle eligibility under Section 7A of the TICR form. Section 7A does not require documented responses to bid solicitations. If either the HP or torque specification for the vehicle under consideration equals or exceeds the corresponding value in this table according to vehicle type, a TICR may be submitted for the vehicle under Section 7A. (Exception -- see footnote 3.) Based on existing fleet, AQMD staff may require additional information to verify vehicle or engine specification requirements on a case-by-case basis.
- Expiration Date is set at six months subsequent to the initial inclusion of vehicle type on the list, and may be renewed for inclusion on this list for an additional six month period based on AQMD staff analysis for model availability. TICR applicants are encouraged to call AQMD staff for renewal status of specific vehicle types.
- 3 Vehicle Types requiring 350 or greater horsepower may be eligible under Section 7A of the TICR form. Based on existing fleet, AQMD staff may require additional information to verify vehicle or engine specification requirements on a case-by-case basis.